

Space Battle Management Command Systems (SBMCS)

SYSTEM DESCRIPTION

Space Battle Management Command Systems (SBMCS) furnishes warfighters with operationally relevant space planning and execution information and tools to support their missions. The Space Common Tactical Dataset Interface (SCTDI) allows GCCS-J users to access data from Charlie 1-Line elements, North American Aerospace Defense (NORAD) 3-Line elements, Reconnaissance Satellite Summary messages, or Satellite Order of Battle from SMBCS. CST (Common Operational Picture Synchronization Tools) is used to transfer data from the Air Force Space Command's (AFSPC) SCTDI Platform to the Air Force Space Command (AFSPC) GCCS-J TOP Common Operational Picture (COP) and onward to specific TRACK Master Servers (TOP COPS) at other worldwide sites.

INTEROPERABILITY CERTIFICATION STATUS

Please refer to the [Joint GCCS Interoperability Status Table](#)